DATA FORM ROUTINE WETLAND DETERMINATION

(1987 COE Wetlands Delineation Manual)

Project/Site: Applicant/Owner: Investigator:	Date: County: State:						
Do Normal Circumstance: Is the site significantly dis Is the area a potential Prol (If needed, explain on re	sturbed (Atypical Situation blem Area?	Yes No ion)? Yes No Yes No	n)? Yes No Transect ID:				
GETATION							
minant Plant Species	Stratum Indicator			Stratum Indicate			
MANAGE II.		9					
		10					
1-1-1-1-1-1-1		1					
-							
ment of Dominant Species that		10					
cent of Dominant Species that cluding FAC-).	are UBL, FACW OF FAC						
marks:							
				· ·			
YDROLOGY							
Recorded Data (Describe in Stream, Lake, or Aerial Photograp Other _No Recorded Data Available	Wetland Hydrology Indicators Primary Indicators: Inundated Saturated in Upper 12 Inches Water Marks Drift Lines Sediment Deposits Drainage Patterns in Wetlands						
ield Observations	Ox	Secondary Indicators (2 or more required) Oxidized Root Channels in Upper 12 Inch					
Depth of Surface Water:	(in.)	,Lo	Water-Stained Leaves Local Soil Survey Data				
Death to Deep Water in Dit.	(in.)	FAC Neutral Test Other (Explain in Remarks)					
Depth to Free Water in Pit:	 ', ,	-					

SOILS

SOILS									
Map Unit	Name								
(Series an	d Phase):			·	Drainage Clas	s:			
Tavanam	y (Subgroup):_			Field Observations					
Taxonom	y (Subgroup)		•		Commin wap	peu rype	103 100		
Profile De	escription:	_							
Depth	TT:	Matrix Color	Mottle Color		Mottle	4 4	Texture, Conc		
(inches)	<u>Horizon</u>	(Munsell Moist)	(Munsell Moi	ist) A	bundance/Co	ntrası	Structure, etc.		_
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Hydric So	oil Indicators:								
	77:sts=1			Co					
	Histosol Histic Epi	inedon			ncretions gh Organic Co	ontent in	Surface Layer	in Sandy	Soils
-	Sulfidic O	Odor		Or Or	ganic Streakir	ng in San	dy Soils	III Duize,	5011
	Aquic Mo Reducing	oisture Regime		Lis	sted on Local lated on Nation	Hydric S	oils List		
	Gleyed or	· Low-Chroma Colo	rs	— Ot	her (Explain i	n Ramarl	ks)		
							<u></u>		
D owlean									
Remarks:		v							
WETI AN	ND DETERM	MINATION							
WEILAI	ID DETERM	IIIVATION							
Uvdranh	tic Vegetation	Procent? Vac	No (Circle)					(Circ	le)
Wetland I	Hydrology Pres	sent? Yes		T. 41.1. C		337141. 1	- 337-41 40		
Hydric So	oils Present?	Yes		Is this 5	ampling Point	Within	a Wetland?	Yes	No
				I					
Remarks	:								